A B S T R A C T

A METHOD AND AN INSTALLATION FOR DETERMINING CHARACTERISTICS REPRESENTATIVE OF A PHYSICAL AND/OR CHEMICAL TRANSFORMATION OCCURRING IN A MICROREACTOR

The method comprises the steps of: establishing a flow of the medium under steady conditions through at least one region (6) of the microreactor; using analyzer means (11) to access the steady flow at at least one point (6_1, 6_2); measuring at least one magnitude characteristic of the medium at the or each point (6_1, 6_2) by using the analyzer means (11); and determining (via 10'; BR) characteristics representative of the transformation as a function of the result of the or each measurement.

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